Serial No. 09/443.793

Amendments to the Claims

1-27. (Cancelled)

- 28. (Currently amended) Apparatus for providing a non-threaded fluid seal between two port faces of components of a hydraulic fluid system, comprising:
- a) a generally planar, one-piece plate, the plate having a plurality of bolt holes and an opening, the opening having a boundary, the plate having a pair of surfaces which are parallel to each other, the opening comprising a path for <u>pressurized hydraulic</u> fluid flow perpendicular to the plate,
- b) a non-threaded annular seal disposed within the boundary of the opening, and extending around the entire boundary of the opening, and
 - c) a non-threaded support ring disposed within the annular seal,

wherein the support ring includes at least one orifice which provides a fluid connection between said opening and said annular seal,

wherein the annular seal comprises the sole means for providing a seal between said two port faces,

[[and]] wherein the orifice has a longitudinal axis which is generally parallel to said surfaces.

and wherein the orifice comprises a passage having an end which is immediately adjacent to, and is in fluid connection with, said path for pressurized hydraulic fluid flow.

29. (Previously added) The apparatus of Claim 28, wherein the annular seal comprises a flexible 0-ring, and wherein the support ring

comprises a metal ring.

- 30. (Previously added) The apparatus of Claim 28, wherein the support ring has an outer portion which faces an inner portion of the annular seal, and wherein the support ring is chamfered on said outer portion.
- 31. (Previously added) The apparatus of Claim 30, wherein the support ring has two chamfers, both chamfers making an angle of about 45° with an axis of the support ring.
- 32. (Currently amended) Apparatus for providing a non-threaded fluid seal between two port faces of components of a hydraulic fluid system, comprising:
- a) a generally planar, one-piece plate, the plate having a plurality of bolt holes and an opening, the opening having a boundary, the plate having a pair of surfaces which are parallel to each other, the opening comprising a path for <u>pressurized hydraulic</u> fluid flow perpendicular to the plate,
- b) a non-threaded annular seal disposed within the boundary of the opening, and extending around the entire boundary of the opening,
 - c) a non-threaded support ring disposed within the annular seal, and
 - d) a fluid component which abuts the plate,

wherein the support ring includes at least one orifice which provides a fluid connection between said opening and said annular seal,

wherein the annular seal comprises the sole means for providing a seal between the plate and the fluid component,

[[and]] wherein the orifice has a longitudinal axis which is generally parallel to said surfaces.

and wherein the orifice comprises a passage having an end which is immediately adjacent to, and is in fluid connection with, said path for pressurized hydraulic fluid flow.

- 33. (Previously added) The apparatus of Claim 32, wherein the annular seal comprises a flexible 0-ring, and wherein the support ring comprises a metal ring.
- 34. (Previously added) The apparatus of Claim 32, wherein the support ring has an outer portion which faces an inner portion of the annular seal, and wherein the support ring is chamfered on said outer portion.
- 35. (Previously added) The apparatus of Claim 32, wherein the support ring has two chamfers, both chamfers making an angle of about 45° with an axis of the support ring.